

Invention Disclosure



DISCLOSURE DOCUMENT NO.



524180

RETAINED FOR 2 YEARS
THIS IS NOT A PATENT APPLICATION

Address(es): 9041 East Kenyon Drive; Tucson, Arizona, 85710-4445

Inventor(s): E. Jacquelyn Kirkis

PTO-1652 (8/99)

Title of Invention: "OVRsite a clear domed device to cover the vaccination site.

To record Conception, describe: 1. Circumstances of conception, 2. Purposes and advantages of invention, 3. Description,

sults. Include sketches and photos, where possible. Continue on additional identical copies of this sheet if necessary; invento missess should sign all sheets. Conception: 1. Circumstances; my experience as a nurse practitioner working with immunization programs and children's vaccinations has led to my thinking of this protective device for the vaccination site. Primarily I thought of the protection of the pusuale formed by the action during the healing process to prevent dissemination of the virus by hand touch, or clothing touch of the vaccination site. 2. Purpose and advantage of the invention: to prevent touch by hands or clothing touch of the vaccination site. 2. Purpose and advantage of the invention: to prevent touch by hands or clothing on the healing pustule formed by the action of the body to form antibodies against to the disease, smallpox. 3. Description: a clear plastic or related material, formed into a dome with phalanges on two sides to allow the dome to be secured to the skin surrounding the vaccination site (arm or leg), with adhesive tape. The dome has a narrow flat edge approximately 1/8 of an inch around the dome, to facilitate lying on the skin without rubbing or irritation. Two phalanges, approximately 3/4 to 1 inch in length, one to each side of the dome, extend beyond the flat edge, to allow for using adhesive tape to secure the dome. The dome will rest over the six until the scale of the pustule loosens to fall away. 4. No testing is needed. Construction is of plastic or related non crushable material to form a sturdy non mashable domed cover. Ramifications include extensive use by military personnel, public health, and immunization programs anaitonwide in Bioterrorism Readiness Programs, thus requiring clear, concise, limited instructions in the packaging. 5. Sketch of the domed cover with two phalanges as indicated 2016-15-16-20-20-20-20-20-20-20-20-20-20-20-20-20-		and 5. To						
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